

IN THE ABSTRACT

Insert the Abstract attached hereto on a separate page.

USA Patent Application  
Hans-Georg Klein  
Serial No.: 10/000,900  
Filed: November 15, 2001  
BREATHABLE ROOFING UNDERLAYMENT

(Parent application Examiner: Ula C Ruddock  
Group art unit: 1771)

ABSTRACT

A method for production of a breathable roofing underlayment comprising a sheetlike carrier (1), for example a base nonwoven, which by a membrane (2) applied to the carrier (1) is airflow- and water- tight yet pervious to water vapour, wherein the membrane is a hotmelt adhesive film (2) applied hot directly to the carrier (1), the method comprising the steps of applying continuously to a carrier structure, for example a base nonwoven (1), a membrane (2), wherein the carrier (1) has directly applied thereto a slot-extruded film (2) of a hotmelt adhesive.